00T-69628



## PRIORITY

P Ø4ØØØ8Z APR 7Ø FM NPIC WASHDC DISTRIBUTION CX CFFICE RUHJSPA/COMSEVENTHFLT FILE RUHJRLA/CTF76 -CAPILE SEC. RUHJPHA/CTF77 FURD/SID RUADJKA/5AF FUCHU AS SACUR. RUECSDO/NFO10 1530 ΒT CONFIDENTIAL CITE NPIC 8266. SER:000387 PRJ:YE MSN:0J3301 DTZ:700224G PS3, 00 SUPIR: CA RAD DAY PHOTO. CAMERA ON/OFF TIMES UNKNOWN. TOT Ø518Z. CAMERA E. Ro TYPE IS KA-56. REF 11 TRS, SER. KN Ø774, DTG 241615Z, FEB. AID PACOM CPFL, ICOD 23 FEB 70. THIS MESSAGE SUPPLEMENTS TO INFORMATION CONTAINED IN REF. lro/od PART I. NONE SULEN KEST PART II. SIGNIFICANT RESULTS 525° VAS В. NEW ITEMS AAS 25X1 ITM POL PUMPING STATION (NEW) CTY:VN 175007N1055115E I URG: SLR: TFR: UTM:480WE906720 MA-AP STA: COM 25X1 DES: A NEWLY IDENTIFIED POL PUMPING STATION IS OBSERVED. NORTH/SOUTH POL PIPELINE AT UTM WE906720 APPROXIMATELY SOUTH OF ROUTE 101-1501 JUNCTION. THE PRESENCE OF SEVERA ADDITIONAL HUTS AND ROW CROPS SURROUNDING THE PUMP HOUSE THE GENERAL ISOLATED CHARACTER OF THE FACILITY SUGGESTS THATCA CY LINE MAINTENANCE UNIT IS POSSIBLY CO-LOCATED AT THE PUMP SAMPLED FACILITY. THE STATION CONSISTS OF ONE THATCHED HUT WITH WITH TEXT 3 EFFERENT AND AFFERENT LINES RUNNING TO THE MAIN LINE. SHUT-OFF VALVES ARE OBSERVED AT THE CONNECTIONS OF THESE SERVICE LINES WITH THE MAIN LINE. 25X1 MPR: AMS SERIES L7014, SHEET 6144-I FOM GP-1 CONFIDENTIAL

-- END OF MESSAGE--

